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1. The bridge at Tisza Ugy, Hungary, is almost completed and should be in operation before the end of 1951.
2. The bridge is 34.93 meters high, 311.70 meters long, and 6.5 meters broad. It is made up of two large arches measuring 103.19 meters each and two smaller arches measuring 52.66 meters each.
3. The bridge will provide passage for both automobile and railroad traffic. 0.5 meters on either side of the right-of-way have been allowed for pedestrian traffic. The center 5.5 meters contains a railroad track with a bed of ballast material 143.5 cm thick.
4. The railroad track is installed in such a way as to allow for the passage of automobile traffic. During the time that there are trains on the bridge, automobile traffic is halted.

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